WATER SMART TECHNOLOGY APPLICATION

(Please complete all clear sections. Shaded areas when applicable)

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Name:			Title:			
Phone:	Fax:			E-mail:		
Mailing Address:				•		
City: St	ate:	2	Nine-digit ZIP	code:		
Facility Information						
Name of Facility:						
Facility Address:						
City: State:		:	Nine-digit ZIP code:			
Business Owner:			Property	Owner (if dif	ferent):	
Type of Business/Facility:				,	*	
Occupancy:						
Owner occupied Tenant	Chain/franch	nise	Government	Institutiona	al Non-profit	
Year Constructed:		No. o	f employees:			
Approx. sq. ft. of facility:		Appr	orox. sq. ft of Irrigated Landscape:			
Major water uses:						
	200 20 020	MA INC	38/35/400/25 kg kg	40° - 1000	- 25	
Please list all meters that apply to	o project (a			et if necessar	y)	
Water Utility:			Sewer Utility:			
Account #			Account #			
Additional Account #		į	Additional Ac	count #		
	Project	ts (Plea	ase select all th	at apply)		
Irrigation / landscape	Toilets		urinals	Coc	oling / Refrigeration	
Process			Ice machine Laundry		Laundry	
Other (Please describe):						
	1574					
How did you hear about the program	n?					
For additional information about pro	ograms not a	ssociat	ed with this pr	oject, please li	st:	
Please complete any		llowin	g tables tha	t apply to yo	ur project:	
athroom fixtures for Commercial Only) :					

Built out factures for Commercial Only.							
Fixtures	Urinals	Tank-type toilets	Flush-valve toilets	Hand basin faucets	Showers		
# to be replaced							
Estimated number of uses per day							
Gallons per flush or	Gallons per flush	Gallons per flush	Gallons per flush	Gallons per minute	Gallons per minute		

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Water cooled ice machines:	(Please complete all cl	lear sections. Shaded areas when a	ipplicable)			
Ice machine model numbers	Estimated ice making capacity					
Existing:	New:	Existing:	LBS New	v:	LBS	
Irrigation						
Year irrigation system cons		All original system: Yes No				
Name and model of control	Rain Sensors installed on controllers: Yes No					
Brief description of current	irrigation practices:					
Total irrigated area for proje	ect: Lar	ndscape maintenance:	Onsite	Contracted		
As-built plans available:	·	Previous audit available				
Landscape maintenance cor	ntact, if applicable:		Phone:			
 Complete this section if applying for a standard rebate project. Project Description (Please provide detailed information here or attached additional pages to application): ✓ Estimated water savings, equipment life, and time to complete installation ✓ Total cost of the project. Include a breakdown of materials and labor if available, and any applicable fees, permits, and sales tax: ✓ Will project produce other benefits and costs? If yes, describe all (e.g. electric, gas, chemical, and/or labor): 						
Have you or will you apply	for other utility (gas or	electric) rebates?		Yes 1	No	
Plo Substitute Form W-9 Taxpayer Identification Numb	ease complete the	• <u> </u>	boxes			
Social Security number: or Employer Identification Number (EIN):						
Name Listed on your Social So			moer (Env).			
Under penalty of perjury, I certify that the information provided on this form is true, correct, and complete. I authorize the release of utility records to City of Seattle, Seattle Public Utilities for the facility described above. The data will be used for analysis and evaluation of water savings in this facility. All information is confidential. *Print Name** Title/Relationship to the facility**						

Phone Please send application to: Date

Water Smart Technology Program, Seattle Public Utilities, Resource Conservation Section, 700 5th Avenue, Suite 4900, Seattle, WA 98104-5004.

Signature